** NOT FOR PRINTED PUBLICATION **

IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS BEAUMONT DIVISION

MARK BARRY, M.D.,	§	
	§	
Plaintiff,	§	CIVIL ACTION No. 1:14-cv-104
	§	
V.	§	JUDGE RON CLARK
	§	
MEDTRONIC, INC.,	§	PRD
	§	
Defendant.	§	

FINAL JUDGMENT

Pursuant to Rules 58 and 54 of the Federal Rules of Civil Procedure, and in accordance with the jury verdict delivered on November 11, 2016 [Dkt. # 411], as well as relevant post-trial orders [Dkts. ## 442, 444, 451]:

It is hereby **ORDERED** that Plaintiff Dr. Mark A. Barry shall recover of and from Defendant Medtronic, Inc.:

- 1. \$15,095,970.00 for infringement of the '358 Patent within the United States; plus
- 2. \$3,019,194.00, which represents a twenty percent (20%) enhancement on the damages awarded for infringement of the '358 Patent within the United States; plus
- 3. \$2,625,210.00 for infringement of the '121 Patent within the United States; plus
- 4. \$525,042.00, which represents a twenty percent (20%) enhancement on the damages awarded for infringement of the '121 Patent within the United States; plus
- 5. Prejudgment interest in the amount of \$2,357,849.00; plus
- 6. Costs of court; and
- 7. Pursuant to 28 U.S.C. § 1961, post-judgment interest on damages awarded herein at the rate of 1.07%;

for all of which let execution issue if not timely paid.

It is further ORDERED that all relief requested for claims of infringement, and

damages that occurred before the trial, and all claims of invalidity and other defenses, that are not

specifically granted herein or granted in a prior order in this case are **DENIED**.

It is further **ORDERED** that there is no just reason for delay in the entry of judgment as

to all claims concerning infringement and invalidity that occurred before trial, and as to all

claims of invalidity and other defenses, and that this Judgment as to such claims and defenses is

final and appealable.

So ORDERED and SIGNED this 16 day of May, 2017.

Ron Clark, United States District Judge

Pm Clark